APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	OCT 1 9 1981				
Returned to applicant for correction	MAR	8 1982			
	_	**	Map filed	JUN 1 4 19	98 <mark>2 under 446</mark> 54
N 1 51 1 0					
The applicant Nevada First Corpor	ration	_,,,-====-			
Post Office Box 117 Street and No. or P.O. Box No.	·····	of	rovada	City or Town	
Nevada 89425 State and Zip Code No.		hereby i	nake ^S app	lication for pen	mission to change the
Diago of Use and Deint of	Divorcion				
		05005			
Of water neretorore appropriated under(Iden	tify existing right	by Permit, Certi	ficate, Proof or	Claim Nos. If Decre	eed, give title of Decree and
identify right in Decree.)	**************************************		,,	-	•••••• • ••••••
				-	
			-4		•••••
1. The source of water is unc	lerground Name	of stream, lake,	underground spr	ing or other source.	
2. The amount of water to be changed	1.098	CFS	t. One second for	or counts 448 83 mallo	ns per minute.
3. The water to be used for Irrigat					
4. The water heretofore permitted for					
5. The water is to be diverted at the follow					
	Ι	Describe as being	g within a 40-acr	e subdivision of pub	olic survey and by course and
M.D.B. & M., or at a point distance to a section corner. If on unsurveyed land	i, it should be stat	ed.			
bears N 41 ⁰ 52' W, 6,346					
6. The existing permitted point of diversi	on is located v	within NE4	SW4 Sect	ion 13, T. version is not change	40 N., R. 39 E., ed, do not answer.
or at a point from which	the Southe	ast corne	er of Sec	tion 25, T.	40 N., R. 39 E.
M.D.B. & M., bears S 13 ⁰	34' E, 13,	082 feet	<u>t.</u>		
7. Proposed place of use See Ex	hibit A		•••••		
De	scribe by legal sub	divisions. If for	irrigation state n	umber of acres to be	irrigated.

8. Existing place of use 23.3 ac., N Describe by legal subdi-	E ₄ SW ₄ , 40	.0 ac. Sl	E14 SW14 Se	ction 13, 8	0.0 ac. E NW4,
40.0 ac. NE ₄ SW ₄ Section	24, all in	T. 40 N	., R. 39	E., M.D.B.	& M., Humboldt
manner of use of irrigation permit, describe acrea					
9. Use will be from January 1		to	Decembe	r 31	of each year.
Month at	nd Day		М	onth and Day	
Mon	nth and Day		М	onth and Day	
11. Description of proposed works. (Unde					
specifications of your diversion or stor	age works.)	well, pu	mp, motor in which water	, pipeline is to be diverted, i.e	and pivot diversion structure, ditches,
pipes and flumes, or drilled well, etc.		***************************************			
12. Estimated cost of worksComple	te	•••	·		••
13. Estimated time required to construct v	works Comp	olete			

1. Estimated time required to complete the	he application of water to beneficial use Complete
 Remarks: For use other than irrigation consumptive use. 	or stock watering, state number and type of units to be served or annual
mpared bl/js	By s/Roy A. Hatcher Jr Roy A. Hatcher, Jr.VASEY ENGINEERING C Post Office Box 1164
otested	Minden, Nevada 89423
•	OF STATE ENGINEER
llowing limitations and conditions:	the foregoing application, and do hereby grant the same, subject to the
ne amount of water to be changed shall be	e limited to the amount which can be applied to beneficial use, and not
ī	oubia foot par second
exceed	cubic feet per second
exceed	-
	-
ork must be prosecuted with reasonable di	iligence and be completed on or before
ork must be prosecuted with reasonable di	iligence and be completed on or before
ork must be prosecuted with reasonable ditions of completion of work shall be filed before optication of water to beneficial use shall be	foree made on or before
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EXHIBIT A

PERMIT	44659				
SECTION	SUBDIVISION	TOWNSHIP RANGE		CULTIVATED ACREAGE	DESCRIPTION OF CULTURE
7	SM# SE#	T. 40 N.	R. 40 E.	20.2 ac.	BARLEY
7	SE# SE#	T. 40 N.	R. 40 E.	15.5 ac.	BARLEY
18	NE4 NW4	T. 40 N.	R. 40 E.	2.1 ac.	BARLEY
18	NW4 NE4	T. 40 N.	R. 40 E.	39.5 ac.	BARLEY
18	NE4 NE4	T. 40 N.	R. 40 E.	34.4 ac.	BARLEY
18	SW# NE#	T. 40 N.	R. 40 E.	27.8 ac.	BARLEY
18	SE# NE#	T. 40 N.	R. 40 E.	19.2 ac.	BARLEY
18	NE SW	T. 40 N.	R. 40 E.	2.4 ac.	BARLEY
18	NW# SE#	T. 40 N.	R. 40 E.	39.4 ac.	BARLEY
18	NE4 SE4	T. 40 N.	R. 40 E.	34.3 ac.	BARLEY
18	SW4 SE4	T. 40 N.	R. 40 E.	9.7 ac.	BARLEY
18	SEŁ SEŁ	T. 40 N.	R. 40 E.	6.3 ac.	BARLEY
		T	OTAL	250.8 ac.	